AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract of the Disclosure as follows:

The invention relates to a A process for joining substrates having electrical, semiconducting, mechanical and/or optical components, and to a composite element is provided. The process is to be suitable for the substrates which that are to be joined substantially irrespective of material and in particular also for sensitive substrates, is to have a high chemical and physical stability and/or is to produce a hermetic cavity. According to the invention process, a raised frame, in particular formed from anodically bondable glass, is applied by evaporation coating to one of the two substrates in order to serve as a joining element.